Your SELECT statement is:
    s ((search()engine? ?)(4n)(inference? ?)(7n)(rank???(3n)(results or hits
or content))) not py>2000

```
           Items    File
           -----    ----
   Examined  50 files
   Examined 100 files
   Examined 150 files
   Examined 200 files
   Examined 250 files
   Examined 300 files
   Examined 350 files
   Examined 400 files
   Examined 450 files
   Examined 500 files
   Examined 550 files
Processing

    No files have one or more items; file list includes 561 files.
    One or more terms were invalid in 105 files.
```

Knowing What We Know
(Methods for harnessing corporate knowledge are converging in a practice
  called knowledge management)

     (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...to, nearly 30% say it's something they should do. Yet another effort is
launching **knowledge - based** products and services-of those surveyed,
about 15% are doing it, 15% plan to, and...

...leading-edge but proven technologies," says director Junarkar. But he
still considers push technology and **search   engines** immature, and his
organization has used those technologies only in pilot tests.
Of all technology...

...knowledge management, says Felix Litman, director of marketing for
Oracle's Context Cartridge, a text- **search   engine** that works with the
Oracle8 database. E-mail, spreadsheets, and documents can all be searched
...

...production in its pipeline division. The company receives several news
feeds and routes articles to **content** experts who **rank** them by
importance. "We've dramatically improved the signal-to-noise ratio of all
this...

...Calif. Due for release this month, the product combines a database from
Objectivity and a **search   engine** from Verity. As users create documents
and collect documents from various sources. they drop them...

...ServicePro. It's a client-server setup based on knowledge-management
software called CBR2 from **Inference** Corp. The software was first rolled
out to Freightliner dealerships in 1994. Recently expanded and...

...the use of CBR beyond more-traditional tech product support,' says Peter
Tierney, CEO of **Inference** , in Novato, Calif. 'It's demonstrating the
strategic value of building, disseminating, and managing knowledge...

...an Amdahl mainframe in the company's Portland headquarters.

Though Vakoc is satisfied with the **Inference** software, he concedes that
switching from traditional service modes to ServicePro is "difficult.' In
addition...

...so any driver can go to a Freightliner dealership anywhere and receive
quality service. 'The **Inference** case-based technology is is a good way to
capture and store knowledge that can...

...be available until next year, but SAP is already talking with Verity to
integrate its **search   engine** into the business warehouse. If this

happens, the combined package probably won't be available...

**Intelligent agents; software servants for an electronic information world
   (and more!). (autonomous and adaptive computer programs operating within
   software environments)(includes two related articles)**

...   a decision-making capacity in complex, changing conditions. This
property is usually associated with making **inferences** , having the
competence to choose among different strategies or the capability to plan a
task...

...profile of preferences, and update the rules or profiles as preferences
change.
       2. In the **knowledge - based** approach, a human expert compiles a
large amount of information, which is then passed to...

...the ability to learn from user behavior, adapt to new situations, plan
tasks, make decisions, **infer** what behavior is expected based on past
history or information context, and so on.
       USING...received considerable attention recently and is described in
the nearby sidebar.)
       INFORMATION RETRIEVAL AGENTS
       Several **search** **engines** that provide varying levels of search and
retrieval capabilities exist in the marketplace (Oracle's...

...equipment manufacturers (OEMs) which then develop and incorporate
information retrieval agent capabilities into the original **search** **engine**
. Some of the services and products described below are examples of this
kind of development...

...and spreadsheet documents into searchable text-only documents. It uses
Reporters to scan the available content , employs a relevance- **ranking**
algorithm to select the information of most value to the user, then allows
the user...

...etc.) that originally created them. The system supports plain English
and Boolean queries. AppleSearch's **search** **engine** is built on the
Personal Library Software's Callable Personal Librarian (CPL) **search**
engine . (See Ed Valuaskas' review of AppleSearch in this issue of ONLINE
for more detailed information...

...electronic-mail delivery and workgroup document sharing.
       Homework Helper
       Infonautics Corporation is using the ConQuest **search** **engine** (18)
as the core engine for its forthcoming Homework Helper service. Homework
Helper is an...December 13, 1993): pp. 1-2.
       REFERENCES
       (1)Hawkins, Donald T. "Artificial Intelligence (AI) and **Expert**
Systems for Information Professionals: Basic AI Technology." ONLINE 11,
No. 5 (1987): pp. 91-98.
       (2)Hawkins, Donald T. "Applications of Artificial Intelligence (AI)
and **Expert** **Systems** for Online Searching." ONLINE 12, No. 1 (1988): pp.

31-43.
        (3)Negroponte, Nicholas. The...

...ConQuest has combined many significant searching techniques developed by
linguists and information specialists into its **search** **engine** . Among the
components used are a natural language query interface, statistical
processing using vector methods...

Your SELECT statement is:
```
  s ((inference()engine? ?)(10n)(search()engine? ?)(10n)(rank???)(5n)(web
or internet)(2n)(site or sites or page or pages)) not py>2000
```

	Items	File
	-----	----
Examined	50	files
Examined	100	files

>>>I/O error in file 156

	Items	File
Examined	150	files
Examined	200	files
Examined	250	files
Examined	300	files
Examined	350	files
Examined	400	files
Examined	450	files
Examined	500	files
Examined	550	files

Processing

No files have one or more items; file list includes 561 files.
One or more terms were invalid in 106 files.

Your SELECT statement is:
```
    s
(database()merging()strategies(2n)searching()public(2n)private()collection-
s)
```

```
          Items    File
          -----    ----
Examined   50  files
Examined  100  files
Examined  150  files
Examined  200  files
Examined  250  files
Examined  300  files
Examined  350  files
Examined  400  files
Examined  450  files
Examined  500  files
Examined  550  files
```

No files have one or more items; file list includes 560 files.

Your SELECT statement is:
    s ((search()engine? ?)(4n)(inference? ?)(7n)rank???) not py>2000

```
            Items    File
            -----    ----
    Examined  50 files
    Examined 100 files
    Examined 150 files
    Examined 200 files
    Examined 250 files
    Examined 300 files
    Examined 350 files
    Examined 400 files
    Examined 450 files
    Examined 500 files
    Examined 550 files
Processing
```

    No files have one or more items; file list includes 561 files.
    One or more terms were invalid in 105 files.

Your SELECT statement is:
    s ((search???)(4n)(inference? ?()(engine? ? or case()based or casebased
or case-based))(7n)rank???) not py>2000

```
        Items   File
        -----   ----
    Examined  50 files
    Examined 100 files
    Examined 150 files
    Examined 200 files
    Examined 250 files
    Examined 300 files
    Examined 350 files
    Examined 400 files
Processing
    Examined 450 files
    Examined 500 files
    Examined 550 files
Processing
```

    No files have one or more items; file list includes 561 files.
    One or more terms were invalid in 105 files.

```
Your SELECT statement is:
   s ((inference()engine? ?) AND (search()engine? ?) AND
((rank???)(5n)(site or sites or page or pages or content))) not py>2000

            Items   File
            -----   ----
        Examined   50 files
        Examined  100 files
>>>I/O error in file 156
        Examined  150 files
        Examined  200 files
        Examined  250 files
        Examined  300 files
        Examined  350 files
        Examined  400 files
        Examined  450 files
        Examined  500 files
        Examined  550 files
Processing

    No files have one or more items; file list includes 561 files.
    One or more terms were invalid in 106 files.
```

```
Your SELECT statement is:
   s ((inference()engine? ? or knowledge()base? ? or expert()system? ? or
neural()network? ?) AND (search()engine? ?) AND ((rank???)(5n)(site or
sites or page or pages or content))) not py>2000

            Items    File
            -----    ----
                1      9: Business & Industry(R)_Jul/1994-2006/Apr 03
                6     13: BAMP_2006/Mar W4
                9     15: ABI/Inform(R)_1971-2006/Apr 04
Processing
               11     16: Gale Group PROMT(R)_1990-2006/Apr 04
                1     18: Gale Group F&S Index(R)_1988-2006/Apr 03
Processing
                8     20: Dialog Global Reporter_1997-2006/Apr 04
                8     47: Gale Group Magazine DB(TM)_1959-2006/Apr 03
       Examined  50 files
       Examined 100 files
Processing
               13    148: Gale Group Trade & Industry DB_1976-2006/Apr 03
>>>I/O error in file 156
       Examined 150 files
                3    275: Gale Group Computer DB(TM)_1983-2006/Apr 03
       Examined 200 files
Processing
                2    348: EUROPEAN PATENTS_1978-2006/ 200613
Processing
                7    349: PCT FULLTEXT_1979-2006/UB=20060330,UT=20060323
       Examined 250 files
       Examined 300 files
                5    484: Periodical Abs Plustext_1986-2006/Mar W4
                1    485: Accounting & Tax DB_1971-2006/Mar W4
       Examined 350 files
                1    570: Gale Group MARS(R)_1984-2006/Apr 03
       Examined 400 files
                1    610: Business Wire_1999-2006/Apr 03
                1    613: PR Newswire_1999-2006/Apr 04
                2    619: Asia Intelligence Wire_1995-2006/Apr 02
                4    621: Gale Group New Prod.Annou.(R)_1985-2006/Apr 03
                3    636: Gale Group Newsletter DB(TM)_1987-2006/Apr 03
                3    647: CMP  Computer Fulltext_1988-2006/Apr W4
                1    648: TV and Radio Transcripts_1997-2006/Apr W1
                4    649: Gale Group Newswire ASAP(TM)_2006/Mar 27
Processing
Processing
Processing
Processing
                1    654: US Pat.Full._1976-2006/Mar 30
       Examined 450 files
                1    703: USA Today_1989-2006/Apr 03
                2    728: Asia/Pac News_1994-2005/Dec W2
       Examined 500 files
                2    810: Business Wire_1986-1999/Feb 28
                2    813: PR Newswire_1987-1999/Apr 30
       Examined 550 files
Processing
Processing
Processing
Processing
Processing
Processing
```

28 files have one or more items; file list includes 561 files.
One or more terms were invalid in 106 files.

Your SELECT statement is:
    s ((search???)(4n)(inference? ?()(engine? ? or case()based or casebased
or case-based))(7n)(results or hits or content)) not py>2000

```
          Items    File
          -----    ----
              3       2: INSPEC_1898-2006/Mar W4
              2       8: Ei Compendex(R)_1970-2006/Mar W4
              1      15: ABI/Inform(R)_1971-2006/Apr 04
              1      34: SciSearch(R) Cited Ref Sci_1990-2006/Mar W4
              1      56: Computer and Information Systems
                         Abstracts_1966-2006/Mar
    Examined  50 files
              2      95: TEME-Technology & Management_1989-2006/Apr W1
    Examined 100 files
              1     148: Gale Group Trade & Industry DB_1976-2006/Apr 0?
    Examined 150 files
              2     275: Gale Group Computer DB(TM)_1983-2006/Apr 03
    Examined 200 files
    Examined 250 files
              1     440: Current Contents Search(R)_1990-2006/Apr 04
    Examined 300 files
              1     485: Accounting & Tax DB_1971-2006/Mar W4
    Examined 350 files
    Examined 400 files
Processing
    Examined 450 files
    Examined 500 files
    Examined 550 files
Processing
```

    10 files have one or more items; file list includes 561 files.
    One or more terms were invalid in 105 files.

Google Scholar BETA

| inference engine rank search results | 1980 | - | 2000 | Search |

Scholar   Results **1 - 10** of about **1,050** for **inference engine rank search results**. (2.09 seconds)

Context and Page Analysis for Improved Web **Search** - group of 20 »
S Lawrence, CL Giles - IEEE Internet Computing, 1998 - ieeexplore.ieee.org
... The precision of standard **engine results** can also vary because ... to increase a
page's **rank** order. ... by submitting queries to several standard **search** engines at ...
Cited by 138 - Web Search

Question-answering by predictive annotation - group of 11 »
JM Prager, EW Brown, A Coden, DR Radev - SIGIR, 2000 - portal.acm.org
... We explore this question and present **results** show- ing that combining shallow
NLP/IE techniques with ... We modified the **search engine** to **rank** passages instead ...
Cited by 82 - Web Search

NASA Indexing Benchmarks: Evaluating Text **Search** Engines - group of 9 »
SL Esler, ML Nelson - JOURNAL OF NETWORK AND COMPUTER APPLICATIONS, 1997 - techreports.larc.nasa.gov
... developed by the University of Arizona, as the default **inference engine**. ... The NIB
performance tests are not intended to **rank** one **search engine** over another ...
Cited by 3 - View as HTML - Web Search - BL Direct

Learning Personal Preferences on Online Newspaper Articles from User Behaviors - group of 3 »
H Sakagami, T Kamba - WWW6 / Computer Networks, 1997 - decweb.ethz.ch
... Two modes of **inference** were compared in an experiment: one ... of the new score, and
the learning **engine** on the ... We asked them to then **rank** all the articles between ...
Cited by 40 - Cached - Web Search

Web **search** engines - group of 8 »
C Schwartz - Journal of the American Society for Information Science, 1998 - doi.wiley.com
... or elsewhere for purposes of promoting high **rank**) is penalized ... That puts the burden
on the **engine**'s vendor ... **Inference** Find appears to use a combination of do ...
Cited by 53 - Web Search - BL Direct

Query routing for Web **search** engines: architecture and experiments - group of 14 »
A Sugiura, O Etzioni - WWW9 / Computer Networks, 2000 - www9.org
... Pilot might give a top **rank** to the ... of terms that the **search engine's** database actually ...
Searching Distributed Collections with **Inference** Networks," Proceedings ...
Cited by 48 - Cached - Web Search

Multiple **Search** Engines in Database Merging - group of 6 »
EM Voorhees, RM Tong - ACM DL, 1997 - portal.acm.org
... collection metadata [6]. COIU generalizes the **inference** network structure ... TOPIC or
SMART is used as the **search engine**. ... distribution over k queries at **rank** r is ...
Cited by 24 - Web Search

Knowledge-based optimal control - group of 2 »
M Rao, TS Jiang, JJP Tsai - Intelligent Control, 1988. Proceedings., IEEE International ..., 1988 - ieeexplore.ieee.org
... the execution of the filter rules, the **search** routines can ... The **inference engine** will
not stop until the complete output ... and ask the user to **rank** the certainty ...
Cited by 1 - Web Search

The Effects of Cognitive Style on the Design of Expert Systems
HG Vassallo, JM Lanasa - Review of Business, 1990 - questia.com
... Defaults to all your **search results** if no **results** ... computers and which provide the
inference engine, the explanation ... for symbolic integration would **rank** as an ...

Cited by 1 - Web Search

[PS] **Database Merging Strategies for Searching Public and Privated Collections - group of 2 »**
EM Voorhees - ACMSIGIR97 Workshop on Networked Information Retrieval, 1997 - la.lti.cs.cmu.edu
... is the same regardless of which **engine**, or combination ... his colleagues show how an
inference net can use term document frequencies to **rank** document collections ...
Cited by 5 - View as HTML - Web Search

Goooooooooogle ▶

Result Page: **1** 2 3 4 5 6 7 8 9 10   **Next**

inference engine rank search results | Search |

Google Home - About Google - About Google Scholar

©2006 Google

Google Scholar BETA

case based reasoning search engine rank res | 1980 | - | 2000 | Search

Scholar

Results **1 - 10** of about **1,720** for **case based reasoning search engine rank results**. (**2.47** seconds)

[PS] SAVVYSEARCH: A Metasearch **Engine** That Learns Which **Search** Engines to Query - group of 3 »
AE Howe, D Dreilinger - AI Magazine, 1997 - cs.ust.hk
... 2.2.1 Resource **Reasoning** ... **Search** engines are ranked **based** on: ... tains associations between
individual queries terms (simplied by stemming and **case** stripping) and ...
Cited by 110 - View as HTML - Web Search - BL Direct

Dynamic Reference Sifting: A **Case** Study in the Homepage Domain - group of 13 »
J Shakes, M Langheinrich, O Etzioni - WWW6 / Computer Networks, 1997 - decweb.ethz.ch
... if the latter is supplied by the **search engine**). ... list of Machine Learning and
Case-Based Reasoning Home Pages ... AltaVista's "advanced syntax" to **search** for "John ...
Cited by 76 - Cached - Web Search

A **case-based** approach to adaptive information filtering for the WWW
M Marinilli, A Micarelli, F Sciarrone - Proceedings of the Second Workshop on Adaptive Systems and ..., 1999 - wwwis.win.tue.nl
... the system coupled with a **search engine** with the ... statistics (the Wilcoxon
Signed-**Rank** test [Wilcoxon ... P. Cunningham (eds.) Advances in **Case-Based Reasoning**, ...
Cited by 16 - Cached - Web Search

[PS] Learning to Order Things - group of 15 »
WW Cohen, RE Schapire, Y Singer - JAIR, 1999 - cs.princeton.edu
... election, it is not necessarily the **case** that message ... orderings, imagine learning
to order documents **based** on the ... URL's returned by the **search engine**; or the ...
Cited by 152 - View as HTML - Web Search - BL Direct

Syskill & Webert: Identifying Interesting Web Sites - group of 14 »
MJ Pazzani, J Muramatsu, D Billsus - The 1996 13 th National Conference on Artificial ..., 1996 - ics.uci.edu
... In each **case**, we used a paired, two tailed t ... for a given topic or by using a Web
search engine. ... Towards a better understanding of memory-**based reasoning** systems ...
Cited by 365 - Cached - Web Search - BL Direct

[PS] **Case-Based Reasoning**-Survey and Future Directions - group of 2 »
B Bartsch-Spoerl, M Lenz, A Huebner - LECTURE NOTES IN COMPUTER SCIENCE, 1999 - ki.informatik.hu-berlin.de
... **search engine** working on textual documents provided by the ... to July 1998 about 500,000
search requests were ... very early that **case-based reasoning** is especially ...
Cited by 15 - View as HTML - Web Search - BL Direct

Massively parallel support for **case-based** planning - group of 4 »
BP Kettler, JA Hendler, WA Andersen, MP Evett - IEEE Expert, 1994 - ieeexplore.ieee.org
... frequently employ this kind of analogical **reasoning** (eg, [14 ... between an old **case**
and the target problem/**case**. CaPER's similarity metric is **based** on how many ...
Cited by 25 - Web Search - BL Direct

CORE: a content-**based** retrieval **engine** for multimedia information systems - group of 3 »
JK Wu, AD Narasimhalu, BM Mehtre, CP Lam, YJ Gao - Multimedia Systems, 1995 - Springer
... When using multimedia information to reach a reasonable decision, **case-based** rea-
soning or logical **reasoning** must be ... In this **case**, a content-**based** index is ...
Cited by 83 - Web Search

... anaphora resolution: they are not the only things that matter. A **case** study **based** on two different ... -
group of 3 »
R Mitkov - Proceedings of the ACL Workshop on Operational Factors in ..., 1997 - people.csail.mit.edu
... The uncertainty **reasoning** approach makes use of ... constraints, parallelism, topicalisation,

Google Scholar BETA

[case based reasoning search engine rank rest] [Search]

Scholar   Results **1 - 10** of about **5,980** for <u>case based reasoning search engine rank results</u>. (**2.39** seconds)

[PS] <u>SAVVYSEARCH: A Metasearch **Engine** That Learns Which **Search** Engines to Query</u> - group of 3 »
AE Howe, D Dreilinger - AI Magazine, 1997 - cs.ust.hk
... 2.2.1 Resource **Reasoning** ... **Search** engines are ranked **based** on: ... tains associations between
individual queries terms (simplied by stemming and **case** stripping) and ...
<u>Cited by 110</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>Dynamic Reference Sifting: A **Case** Study in the Homepage Domain</u> - group of 13 »
J Shakes, M Langheinrich, O Etzioni - WWW6 / Computer Networks, 1997 - decweb.ethz.ch
... if the latter is supplied by the **search engine**). ... list of Machine Learning and
Case-Based Reasoning Home Pages ... AltaVista's "advanced syntax" to **search** for "John ...
<u>Cited by 76</u> - <u>Cached</u> - <u>Web Search</u>

[PS] <u>AHybridArchitecture for User-Adapted Information Filtering on the World Wide Web</u> - group of 3 »
L Ambrosini, V Cirillo, A Micarelli - cs.uni-sb.de
... an intelligent interface to the **search engine** AltaVista ... us to choose one or the other
and thus compare **results** for an identical **search**. ... **Case-Based Reasoning**. ...
<u>Cited by 25</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>A **case-based** approach to adaptive information filtering for the WWW</u>
M Marinilli, A Micarelli, F Sciarrone - Proceedings of the Second Workshop on Adaptive Systems and ..., 1999 - wwwis.win.tue.nl
... the system coupled with a **search engine** with the ... statistics (the Wilcoxon
Signed-**Rank** test [Wilcoxon ... P. Cunningham (eds.) Advances in **Case-Based Reasoning**, ...
<u>Cited by 16</u> - <u>Cached</u> - <u>Web Search</u>

[PS] <u>Learning to Order Things</u> - group of 15 »
WW Cohen, RE Schapire, Y Singer - JAIR, 1999 - cs.princeton.edu
... election, it is not necessarily the **case** that message ... orderings, imagine learning
to order documents **based** on the ... URL's returned by the **search engine**; or the ...
<u>Cited by 152</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>Conversational **Case-Based Reasoning**</u> - group of 7 »
DW Aha, LA Breslow, H Muñoz-Avila - Applied Intelligence, 2001 - Springer
... incomplete rule set will decrease **case** retrieval performance ... approach that uses
model-**based reasoning** to generate ... To **search** these rules, we integrated NaCoDAE ...
<u>Cited by 73</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>Syskill & Webert: Identifying Interesting Web Sites</u> - group of 14 »
MJ Pazzani, J Muramatsu, D Billsus - The 1996 13 th National Conference on Artificial ..., 1996 - ics.uci.edu
... In each **case**, we used a paired, two tailed t ... for a given topic or by using a Web
search engine. ... Towards a better understanding of memory-**based reasoning** systems ...
<u>Cited by 365</u> - <u>Cached</u> - <u>Web Search</u> - <u>BL Direct</u>

[PS] <u>**Case-Based Reasoning**-Survey and Future Directions</u> - group of 2 »
B Bartsch-Spoerl, M Lenz, A Huebner - LECTURE NOTES IN COMPUTER SCIENCE, 1999 - ki.informatik.hu-berlin.de
... **search engine** working on textual documents provided by the ... to July 1998 about 500,000
search requests were ... very early that **case-based reasoning** is especially ...
<u>Cited by 15</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>Massively parallel support for **case-based** planning</u> - group of 4 »
BP Kettler, JA Hendler, WA Andersen, MP Evett - IEEE Expert, 1994 - ieeexplore.ieee.org
... frequently employ this kind of analogical **reasoning** (eg, [14 ... between an old **case**
and the target problem/**case**. CaPER's similarity metric is **based** on how many ...

Google

donald hawkings applications of artificial intelli[Search]   Advanced Search
Preferences

The "AND" operator is unnecessary – we include all search terms by default. [details]

Web Results 1 - 10 of about **123** for **donald hawkings** **applications** of **artificial intelligence** and **expert** **systems** for **online** ‹

Defense Tech: Bizarro Archives
... **artificial intelligence** researchers are trying to teach computers how to ... At the behest
of Defense Secretary **Donald** Rumsfeld, Wynne scuttled plans to ...
www.defensetech.org/archives/cat_bizarro.html - 173k - Cached - Similar pages

lispian's Radio Weblog - Powered By Bloglines
... **Hawkings** takes a totally different view of the issue of ... like the Mac: download, drag
onto the **Applications** folder, and ... Life of Francis of Assisi by **Donald** Spoto ...
www.bloglines.com/blog/NoSuchDevice?subid=3586911 - 83k - Supplemental Result -
Cached - Similar pages

[PDF] SCHOOL OF ENGINEERING
File Format: PDF/Adobe Acrobat - View as HTML
Introduction to **Artificial Intelligence**. 3-4. One **applications** elective ... Knowledge-Based
and **Expert Systems**. Knowledge Representation and Logic ...
www.stanford.edu/dept/registrar/ bulletin/bulletin04-05/pdf/ENGR-CS.pdf - Similar pages

THE WORLD QUESTION CENTER 2004
Evans' laws of the completeness of good old fashioned **AI**. ... It took place in a completely
open **system** (as opposed to the **artificial** constraints in an ...
www.edge.org/q2004/q04_print1.html - 504k - Cached - Similar pages

MIND Exchange
One claimed to be **expert** on **AI** and thought in a serious of abusive emails to ...
Autonomous Agents Heuristic **Search** Neural Networks **Applications** to Design ...
www.kurzweilai.net/mindx/show_thread.php?rootID=9996 - Similar pages

mprove: thesis: Friedewald References
The Aloha **System** - Another Alternative for Computer Communications . ... Econ,
Düsseldorf (Original: **AI**: the tumultuous history of the **search** for **artificial** ...
www.mprove.de/diplom/fried99refs.html - 224k - Cached - Similar pages

[PDF] Virtual Instructors: An Investigation Of Pedagogical Software ...
File Format: PDF/Adobe Acrobat - View as HTML
WebCT (Web Course Tools) – an **online** course management **system** for developing and ...
ALICE makes use of an HTML-like **Artificial Intelligence** ...
www.coedu.usf.edu/itphdsem/eme7939/dl102.pdf - Similar pages

Applegate Directory Ltd
Hamilton, Mike: Managing Director: Illbruck Sealant **Systems** UK Ltd Hamilton, Miss:
Managing Director: ... Hooch, **AI**: Marketing Director: Castlegen Equipment ...
www.applegate.co.uk/indexes/people/all-h.htm - 769k - Cached - Similar pages

WHAT'S WRONG WITH THE SOCIAL SCIENCES?
(8) **Online searches** as a data source: Notes on the future of taxonomy 219 ... If I ever try
to write an **AI expert system** for Spanish-to-English translation ...
faculty.wm.edu/mafaia/ww.html - 632k - Cached - Similar pages

Obvious :: Quantum Philosophy.net :: Linearly Accelerated Media
I saw the following two stories put together by the Google News **AI** and thought they ... of
online auctions and went for a top-of-the-line speaker **system**. ...
www.quantumphilosophy.net/Category11-All.html - 750k - Cached - Similar pages

Google™

applications of artificial intelligence and expert | **Search** | Advanced Search / Preferences

The "AND" operator is unnecessary — we include all search terms by default. [details]

Web Results **1 - 10** of about **3,390,000** for **applications** of **artificial intelligence** and **expert systems** for **online searching**. ((

Expert Systems
"Computerized '**expert systems**' are among the best known **applications of artificial intelligence**. But what is expertise? The nature of knowledge and ...
www.aaai.org/AITopics/html/**expert**.html - Similar pages

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... or elsewhere for purposes of promoting high **rank**) is penalized ... That puts the burden
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